

Message Text

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64
ORIGIN NASA-02

INFO OCT-01 EUR-12 ISO-00 OES-06 ACDA-10 CIAE-00 DODE-00

PM-04 INR-07 L-03 NSAE-00 NSC-05 ERDA-07 (ISO) R

DRAFTED BY NASA/I/PATHIBIDEAU:GG

APPROVED BY OES/APT/SEP:WAROOT

OES/APT/SEP:RLIIMATAINEN

EUR/SOV/SHUMPHREY

NASA/MT/JDISHER (BY PHONE)

NASA/MO/CKING (BY PHONE)

NASA/JSC/TGIULI (BY PHONE)

NASA/I/SEDOYLE (IN DRAFT)

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P 080043Z MAY 76

FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW PRIORITY

UNCLAS STATE 111117

E.O. 11652:N/A

TAGS: TSPA, UR

SUBJECT: SPACE AGREEMENT--JOINT ASTP UV ABSORPTION

----- EXPERIMENT (04.06)

1. PLEASE PASS FOLLOWING MESSAGE FROM FRUTKIN, NASA TO
VERESHCHETIN, INTERCOSMOS.

2. "THANK YOU FOR YOUR APRIL 21, 1976 TELEX PROPOSING SEND
TEAM TO US MAY 31 TO JUNE 11, 1976 FOR DISCUSSIONS FINAL
RESULTS JOINT ASTP ULTRAVIOLET ABSORPTION (UVA) EXPERIMENT
(AS-5). YOUR TEAM VISIT AGREEABLE IN PRINCIPLE. HOWEVER,
PROF. DONAHUE, US ASTP UVA PRINCIPAL INVESTIGATOR, WHO IS
CURRENTLY ABROAD, CANNOT ACCOMMODATE SUCH A VISIT UNTIL
AFTER JULY 12. WE PROPOSE VISIT JULY 13-15 AT UNIVERSITY
OF MICHIGAN IN ANN ARBOR.

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3. "CERTAIN ITEMS IN YOUR PROPOSED AGENDA ARE NOT CLEAR TO

US, NAMELY THE NEED FOR ADDITIONAL PRELIMINARY SCIENCE REPORT, THE SUMMARY REPORT, AND THE QUESTION OF PROCESSING THE EXPERIMENTAL INFORMATION. WE EXCHANGED PRELIMINARY SCIENCE REPORTS LAST FALL, AND A MORE EXTENSIVE US SCIENCE REPORT ON THIS EXPERIMENT WAS SENT TO PROF. BUSHUYEV LAST FEBRUARY. ALSO, IN ACCORDANCE WITH THE ASTP DOCUMENTS WE ARE NOW PREPARING A FINAL REPORT WHICH SHOULD BE FINISHED LATER THIS MONTH. WITH REGARD TO COMPUTER PROCESSING ITEM, PROF. DONAHUE PREPARED PROVIDE SOVIET TEAM WITH COMPLETE COMPUTER PRINTOUT OF UVA EXPERIMENT DATA AT PROPOSED MEETING. IN VIEW OF THIS, WE WONDER WHETHER IT IS NECESSARY FOR OUR COMPUTER SPECIALISTS TO MEET.

4. "WE BELIEVE THAT PRIMARY PURPOSE OF MEETING SHOULD BE AGREEMENT ON THE STRUCTURE AND CONTENT OF JOINT SCIENTIFIC ARTICLE ON EXPERIMENT RESULTS. WE WILL ALSO BE PREPARED DISCUSS FLIGHT INSTRUMENT TECHNICAL PERFORMANCE CHARACTERISTICS, ALTHOUGH HARDWARE DISASSEMBLED AND NO LONGER AVAILABLE.

5. "OUR PROJECT PEOPLE BELIEVE MAXIMUM OF THREE DAYS NEEDED FOR WORK OUTLINED IN PARAGRAPH 4 ABOVE. PLEASE ADVISE WHETHER ABOVE DATES ACCEPTABLE." SISCO

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SPACE AGREEMENTS
Control Number: n/a
Copy: SINGLE
Draft Date: 08 MAY 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976STATE111117
Document Source: CORE
Document Unique ID: 00
Drafter: GG
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D760177-0847
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t19760577/aaaacnri.tel
Line Count: 84
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN NASA
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Review Action: RELEASED, APPROVED
Review Authority: schwenja
Review Comment: n/a
Review Content Flags:
Review Date: 07 JUL 2004
Review Event:
Review Exemptions: n/a
Review History: RELEASED <07 JUL 2004 by wolfsd>; APPROVED <23 SEP 2004 by schwenja>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: SPACE AGREEMENT--JOINT ASTP UV ABSORPTION ----- EXPERIMENT (04.06)
TAGS: TSPA, UR, US
To: MOSCOW
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006